From:
 Fry, Roger - AMS

 To:
 Hrdy, David

 Cc:
 Haynes, Diana - AMS

 Subject:
 RE: EPA Request

**Date:** Thursday, January 22, 2015 3:22:46 PM

## David,

We will get to work on it. It should be ready by end-of-day tomorrow (Friday).

## Roger Fry, IT Specialist

USDA, AMS, S&T, Monitoring Programs Division

Pesticide Data Program (PDP)

1400 Independence Ave SW

Room 4533 South Stop 0275

Washington DC 20250 Phone: 202-572-8169 Roger.Fry@ams.usda.gov

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From: Hrdy, David [mailto:Hrdy.David@epa.gov] Sent: Thursday, January 22, 2015 3:17 PM

To: Fry, Roger - AMS Cc: Haynes, Diana - AMS Subject: RE: EPA Request

Mean for chemical/commodity pair for each year. If possible.

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**David E. Hrdy** Senior Scientist

CEB/HED/OPP/OCSPP

US EPA www.epa.gov/pesticides

Mailcode 7509P

Telephone: **703.305.6990** Fax: 703.305.5147

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From: Fry, Roger - AMS [mailto:Roger.Fry@ams.usda.gov]

Sent: Thursday, January 22, 2015 2:28 PM

To: Hrdy, David

**Cc:** Haynes, Diana - AMS **Subject:** FW: EPA Request

David,

Diana asked me to look into your request for "average value detected" data (see her e-mail below). Question: Do you want to see the average for each chemical across all commodities for the year (i.e. only 1 row for each chemical) or the average for each chemical/commodity pair for the year (i.e. a row for every commodity reported for each chemical)?

We should be able to get these data worked up in a couple days.

## Roger Fry, IT Specialist

USDA, AMS, S&T, Monitoring Programs Division Pesticide Data Program (PDP) 1400 Independence Ave SW Room 4533 South Stop 0275 Washington DC 20250

Phone: 202-572-8169 Roger.Fry@ams.usda.gov

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From: Haynes, Diana - AMS

Sent: Thursday, January 22, 2015 2:18 PM

**To:** Fry, Roger - AMS **Subject:** EPA Request

Hi Roger,

I was talking to David Hrdy this morning. I was telling him about the RDE request for funds to build a multi-year query tool and he was really excited.

Then he asked if would ask if you can easily:

 Provide the average value detected (with NDs counting as zero) for each chemical for each year (e.g., 1994-2013). In a spreadsheet type format. I didn't know how difficult this might be.

I may not be stating this fully or correctly either. If not, please ask David for more information. I don't know how badly he needs it if it is very difficult to pull off, or if it would just be useful for him to have if you

already have it accessible.

Thanks, Diana

## Díana Haynes, Director

USDA/AMS/S&T
Monitoring Program Division/Pesticide Data Program
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(202) 572-8167

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